

Form 1449 (modified) **DEC 23 2003** **U.S.S.N. 09/990,522**  
 Inf rmati n Dis osur **Socket: 097/002**  
 Statement By Applicant **Title: Tolerizing Allografts of Pluripotent Stem Cells**  
**Inventors: Choy-Pik Chiu, Robert M. Kay**  
**Filing Date: November 21, 2001** **Group: 1636** **Examiner: Q. Nguyen**

**U.S. Patent Documents**

Examiner Initial	Ref.	Patent No.	Filing Date	Issue Date	Class/ Subclass	Inventors:	Title:
QN	FA	6,368,636	Oct 26/99	Apr. 9/02	424/577	McIntosh et al.	Mesenchymal stem cells for prevention and treatment of immune responses in transplantation

**Foreign Patent or Published Foreign Patent Application**

Examiner Initial	Ref.	Document No.	Publ. Date	Juris- diction	Title:	Translation
						Yes No
(NONE)						

**Other Documents**

Examiner Initial	Ref.	Author, Title, Date, Source
QN	FB	Barber et al. Long-term results of a controlled prospective study with transfusion of donor-specific bone marrow in 57 cadaveric renal allograft recipients. Transplantation 51:70, 1991. (abstract)
	FC	Fontes et al. Bone marrow augmentation of donor-cell chimerism in kidney, liver, heart, and pancreas islet transplantation. Lancet 344(8916):151, 1994. (abstract)
	FD	Kuhr et al. Tolerance to vascularized kidney grafts in canine mixed hematopoietic chimeras. Transplantation 73:1487, 2002.
	FE	Menaché et al. Autologous skeletal myoblast transplantation for severe postinfarction left ventricular dysfunction. J. Am. Coll. Cardiol. 41:1078, 2003.
	FF	Rifle & Mousson. DOnor-derived hematopoietic cells in organ transplantation: A major step toward allograft tolerance? Transplantation 75 Suppl: 3S, 2003.
	FG	Seung et al. Hematopoietic chimerism and central tolerance created by peripheral-tolerance induction without myeloablative conditioning. J. Clin. Invest. 112:795, 2003.
	FH	Wekerle et al. Mechanisms of tolerance induction through the transplantation of donor hematopoietic stem cells: Central versus peripheral tolerance. Transplantation 75 suppl:21S, 2003.
	FI	Xu et al. Characterization and enrichment of cardiomyocytes derived from human embryonic stem cells. Circ. Res. 91:501, 2002.
QN	FJ	Yao et al. Long-term outcome of fetal cell transplantation on postinfarction ventricular remodeling and function. J. Molec. Cell. Cardiol. 35:661, 2003.

Examiner	Date Considered
<i>Q. Nguyen</i>	2/26/04

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. **Includ copy of this f rm with next c mmunication to applicant.**  
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